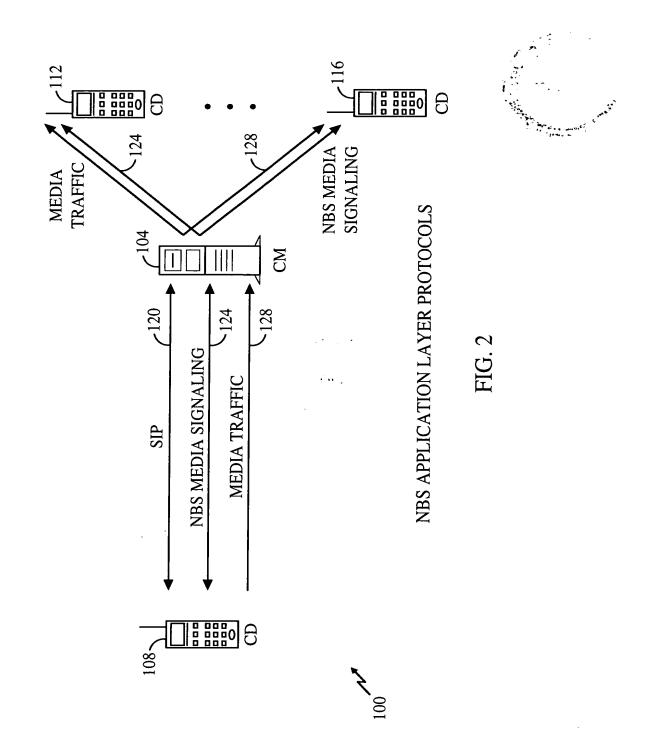
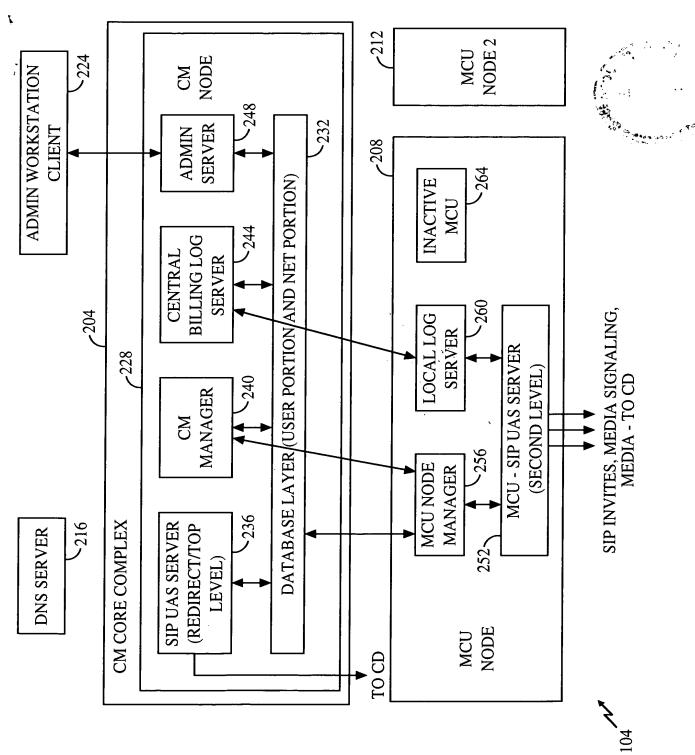


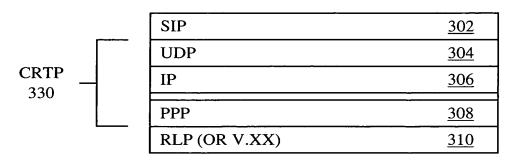
₹



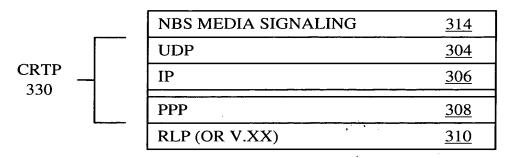




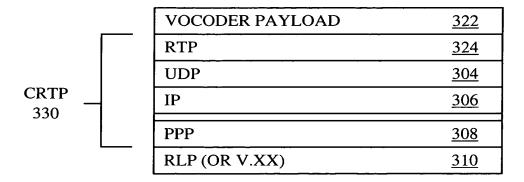
300



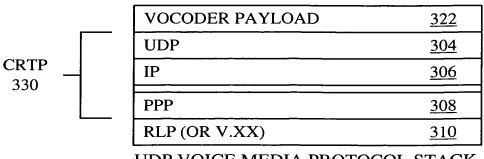
NBS SIP SIGNALING PROTOCOL STACK FIG. 4



MEDIA SIGNALING PROTOCOL STACK FIG. 5



RTP VOICE MEDIA PROTOCOL STACK FIG. 6





UDP VOICE MEDIA PROTOCOL STACK FIG. 7

		· · · · · · · · · · · · · · · · · · ·	
CRTP _		DATA	<u>336</u>
		UDP	<u>304</u>
	_	IP	<u>306</u>
		PPP	308
		RLP (OR V.XX)	310

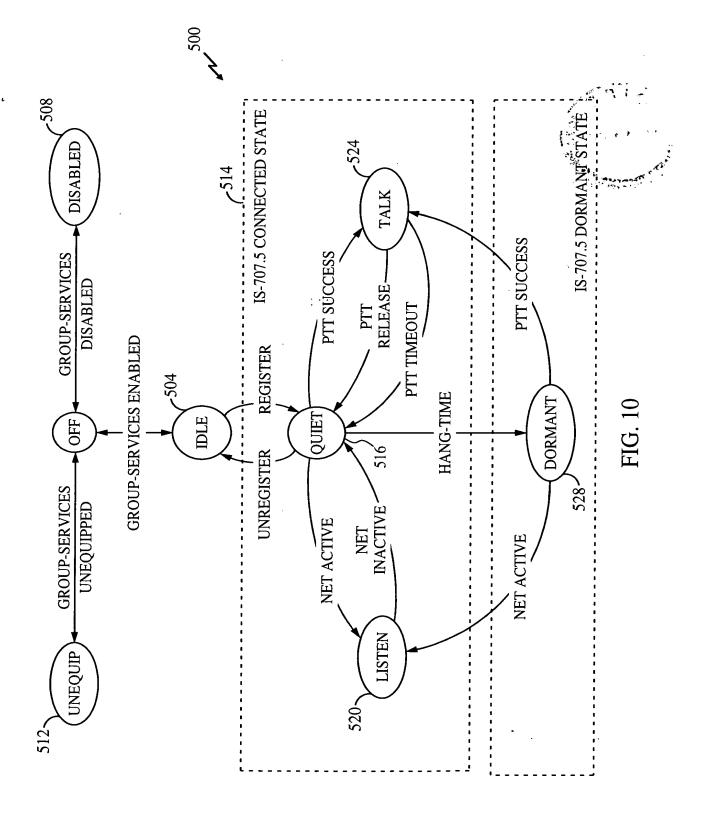
334

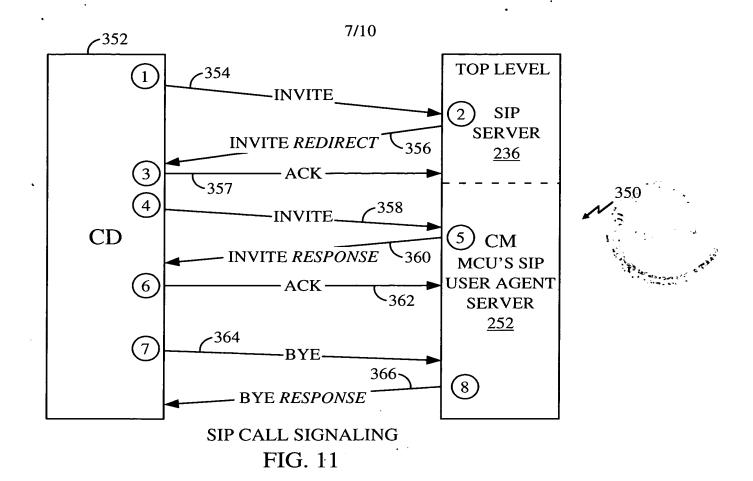
MEDIA TRAFFIC (DATA) PROTOCOL STACK FIG. 8

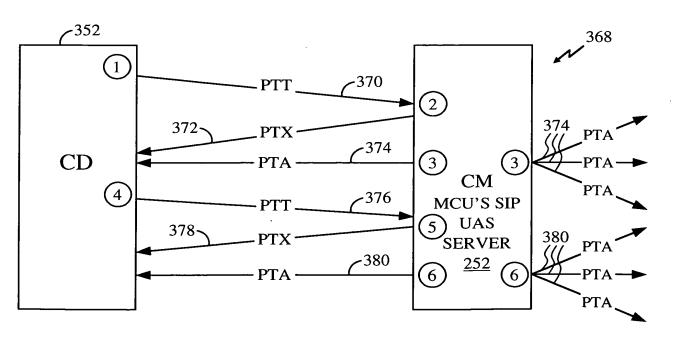
CRTP _		DNS	<u>340</u>
		UDP	<u>304</u>
		IP	<u>306</u>
		PPP	308
		RLP (OR V.XX)	<u>310</u>

338 ✓

DNS CLIENT PROTOCOL STACK FIG. 9







MEDIA SIGNALING MESSAGE SEQUENCE (PTT) FIG. 12



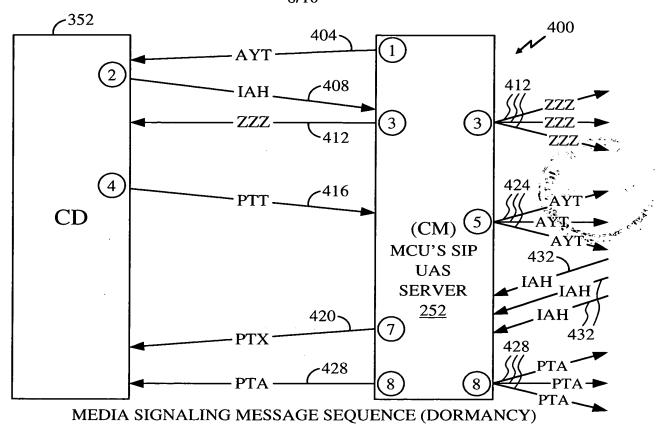
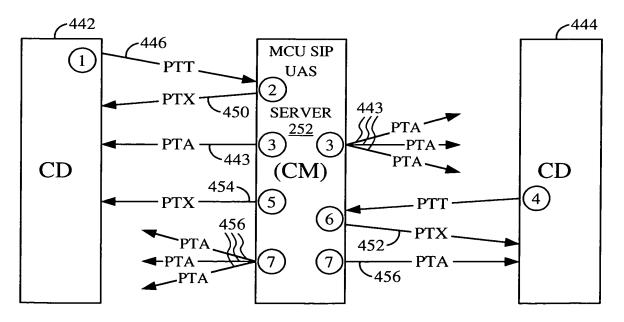


FIG. 13



MEDIA SIGNALING MESSAGE SEQUENCE (PRIORITY ARBITRATION) $FIG. \ 14$

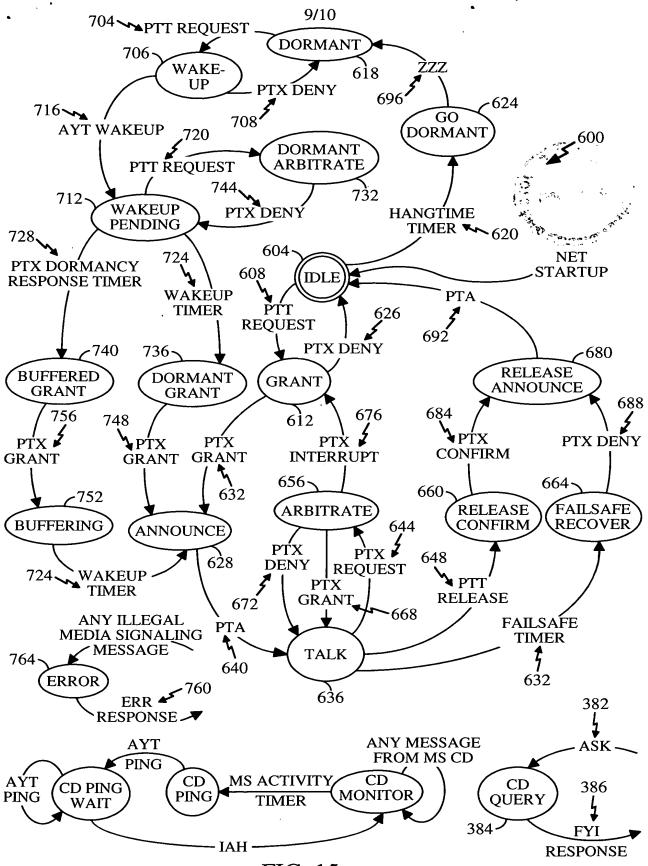


FIG. 15 MEDIA SIGNALING STATE DIAGRAM

